•	And the state of t	mer	AND TO WES	
45	2337Z 12 JAN 63 , SECRET	general process and the second	The measurements of the production of the statement of th	
DATE	Annual Control of the		Control of the Contro	
gan ang ang ang ang ang ang ang ang ang		n 5-1	a a	
то	DIRECTOR EO 12958 3.3(b)(1)>25	rs		
From	PRIORITY			
actio	NOSA (1-2-3-4-5-6-7-8-9-10) APPROVED FOR		Management of Hamman and American and Section 1997 (Section 1997)	
mpo	.S/C (11) DATE: AUG 200	7 ~	***************************************	
	TOR: 0032Z 13 JAN 63		IN 62284	
			and the state of t	
70	PRITY	CIFE.	7710	
•	OXCART			
	NO NIGHT ACTION			
	ACFT NUMBER FOUR MADE FLIGHT NUMBER THREE ON 12 JANUARY AT			
	6937 HOURS FOR ONE HOUR AND FORTY EIGHT MINUTES.			
	PILOT PARKS CO PILOT BESWICK. GROSS WEIGHT 85,000 POUNDS WITH			
	CG 21.5 PERCENT. AB TAKEOFF AND CLIMB TO 20,000 FEET. LEVELED			
	AT 20,000 FEET AND .90 MACH AND PERFORMED VARIOUS COMPARATIVE			
	COCKPIT CHECKS. ITEMS INCLUDED CONTROLS, TRIM SYSTEMS, INSTRUMENTS,			
	AIR CONDITIONING, COMMUNICATIONS SYSTEMS AS WELL AS GENERAL			
	ACCESSIBILITY AND LAYOUT. CLIMBED TO 40,000 FEET AND ACCELERATED			
	TO 1.2 MACH, DECELERATED TO .90 MACH AND APPROXIMATELY 30,000			
	FEET. ACCOMPLISHED AIR STARTS USING AFT COCKPIT IGNITION.			
	CHECKED TRIM OVERRIDE OF AFT COCKPIT OVER FORWARD COCKPIT. GEAR			
	EXTENSIONS MADE FROM AFT COCKPIT BOTH NORMAL AND EMERGENCY SYSTEMS.			
	NORMAL LANDING. BRAKE CHUTE OPERATED FROM REAR COCKPIT. CHECKED			
	NOSE GEAR STEERING AND BRAKES FROM REAR COCKPI	T TAXIING I) =	
·	APPEARED TO HAVE SOME DIFFICULTY IN ASSUMING C	. *		
<i>)</i> .	IN FORWARD COCKPIT ON ONE OF SHIFTS. PILOT HA	D TROUBLE G		
	CPCPFT	Enduded from automatic Enduded from automatic Cornepading and		
	REPRODUCTION BY OTHER THAN THE ISSUING OFFICE	declessification	Copy No.	
	The time to the time of the state of the sta	• •	•	

7710 (IN 62284)

PAGE TWO

WARM AIR ON AUTOMATIC IN BEGINNING OF FLIGHT - CORRECTED ITSELF.

BAD STRUT LEAKAGE WAS ENCOUNTERED. STRUT LEAKS ALSO ENCOUNTERED

ON ACFT NUMBER THREE TODAY - DUE COLD WEATHER. NEXT FLIGHT

SCHEDULED FOR 15 JANUARY.

END OF MESSAGE